- a) communicating a first digital stream to a first user device, said first digital stream representing broadcast information, said step a) performed by a server and wherein said server and said first user device are coupled to the Internet;
- b) communicating a second digital stream to a second user device, said second digital stream representing said broadcast information, said step b) performed by said server and wherein said second user device is coupled to the Internet;
- c) communicating a third digital stream to a third user device, said third digital stream representing said broadcast information, said step c) performed by said first user device wherein said third user device is coupled to the Internet; and
- d) rendering, pseudo simultaneously, said broadcast information on said second and third user devices.
- 16. (Added) A method as described in Claim 15 wherein said broadcast information is an audio program.
- 17. (Added) A method as described in Claim 15 wherein said broadcast information is a visual program.
- 18. (Added) A method as described in Claim 15 wherein said broadcast information is a radio program.
- 19. (Added) A method as described in Claim 15 wherein said broadcast information is a computer program.

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- 20. (Added) A method as described in Claim 15 further comprising the step of e) in response to said first user device shutting down, causing said second user device to communicate a fourth digital stream representing said broadcast information to said third user device.
- 21. (Added) A method as described in Claim 15 further comprising the step of communicating a fourth digital stream representing said broadcast information to a fourth user device, said step of communicating a fourth digital stream performed by said second user device.
- 22. (Added) A method as described in Claim 15 further comprising the step of communicating a fourth digital stream representing said broadcast information to a fourth user device, said step of communicating a fourth digital stream performed by said first user device.
- 23. (Added) A method as described in Claim 15 further comprising the steps of:

communicating a fourth digital stream representing said broadcast information to a fourth user device, said step of communicating a fourth digital stream performed by said third user device; and

said fourth user device rendering said broadcast information thereon.

- 24. (Added) A system for communicating broadcast information comprising:
- a) a server configured to communicate a first digital stream to a first user device, said first digital stream representing broadcast information and wherein said server and said first user device are coupled to the Internet;

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- b) said server also configured to communicate a second digital stream to a second user device, said second digital stream representing said broadcast information and wherein said second user device is coupled to the Internet;
- c) said first user device configured to communicate a third digital stream to a third user device, said third digital stream representing said broadcast information and wherein said third user device is coupled to the Internet; and
- d) said second and said third user devices also for rendering, pseudo simultaneously, said broadcast information.
- 25. (Added) A system as described in Claim 24 further comprising a transmission scheduler coupled to the Internet and for scheduling and maintaining communication links between said sever, said first user device, said second user device and said third user device.
- 26. (Added) A system as described in Claim 25 wherein said first, second and third user devices register with said transmission scheduler before receiving said broadcast information.
- 27. (Added) A system as described in Claim 24 wherein said broadcast information is an audio program.
- 28. (Added) A system as described in Claim 24 wherein said broadcast information is a visual program.

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- 29. (Added) A system as described in Claim 24 wherein said broadcast information is a radio program.
- 30. (Added) A system as described in Claim 24 wherein said broadcast information is a computer program.
- 31. (Added) A system as described in Claim 25 wherein said transmission scheduler, in response to said first user device shutting down, is for causing said second user device to communicate a fourth digital stream representing said broadcast information to said third user device.
- 32. (Added) A system as described in Claim 25 further comprising a fourth user device registering with said transmission scheduler and wherein said second user device is configured to communicate a fourth digital stream representing said broadcast/information to said fourth user device.
- 33. (Added) A system as described in Claim 25 further comprising a fourth user device registering with said transmission scheduler and wherein said first user device is configured to communicate a fourth digital stream representing said broadcast information to said fourth user device.
- 34. (Added) A system as described in Claim 25 further comprising a fourth user device registering with said transmission scheduler and wherein said third user device is configured to communicate a fourth digital stream representing said broadcast information to said fourth user device and wherein said fourth user device is for rendering said broadcast information thereon.

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35. (Added) A system for communicating broadcast information comprising:

- a) a server configured by a transmission scheduler to communicate a first digital stream to a first user device, said first digital stream representing broadcast information and wherein said server and said first user device are coupled to the Internet;
- b) said server also configured by said transmission scheduler to communicate a second digital stream to a second user device, said second digital stream representing said broadcast information and wherein said second user device is coupled to the Internet;
- c) said first user device configured by said transmission scheduler to communicate a third digital stream to a third user device, said third digital stream representing said broadcast information and wherein said third user device is coupled to the Internet; and
- d) wherein said second and said third user devices are also for rendering, pseudo simultaneously, said broadcast information; and
- e) wherein said transmission scheduler schedules and maintains communication links between said sever, said first user device, said second user device and said third user device to transmit said broadcast information.
- 36. (Added) A system as described in Claim 35 wherein said first, second and third user devices register with said transmission scheduler before receiving said broadcast information.
- 37. (Added) A system as described in Claim 35 wherein said broadcast information is an audio program.

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- 38. (Added) A system as described in Claim 35 wherein said broadcast information is a visual program.
- 39. (Added) A system as described in Claim 35 wherein said broadcast information is a radio program.
- 40. (Added) A system as described in Claim 35 wherein said broadcast information is a computer program.
- 41. (Added) A system as described in Claim 35 wherein said transmission scheduler, in response to said first user device shutting down, is for causing said second user device to communicate a fourth digital stream representing said broadcast information to said third user device.
- 42. (Added) A system as described in Claim 36 further comprising a fourth user device registering with said transmission scheduler and wherein said second user device is configured by said transmission scheduler to communicate a fourth digital stream representing said broadcast information to said fourth user device.
- 43. (Added) A system as described in Claim 36 further comprising a fourth user device registering with said transmission scheduler and wherein said first user device is configured by said transmission scheduler to communicate a fourth digital stream representing said broadcast information to said fourth user device.

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